



PATENT APPLICATION

FORM PTO-1449 LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)	ATTY. DOCKET NO. LIT-PI-553	SERIAL NO. 09/537,906
	APPLICANT Caffrey, et al.	
	FILING DATE 03/28/00	GROUP Unknown 2878

REFERENCE DESIGNATION U.S. PATENT DOCUMENTS

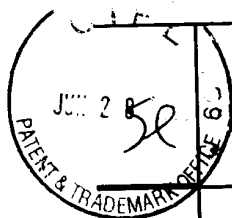
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS
SL	3,832,545	08/27/74	Bartko	376	159
SL	4,882,121	11/21/89	Grenier	376	159
SL	4,918,315	04/17/90	Gomberg et al.	250	390.04
SL	5,076,993	12/31/91	Sawa et al.	376	159
SL	5,098,640	03/24/92	Gozani et al.	376	166
SL	5,162,096	11/10/92	Gozani	376	159
SL	5,200,626	04/06/93	Schultz et al.	250	390.04
SL	5,378,895	01/03/95	Cole et al.	250	390.04

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS

OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, etc.)

SL	Alvarez, R.A., et al., "Toole NDE Test Report LLNL 14-MeV Neutron Activation Group", Lawrence Livermore National Laboratory, Livermore, CA (reproduced by U.S. Department of Commerce, National Technical Information Service, Springfield, VA), pp. 1 - 27 (June 1991).
SL	Bach, P., et al., "Chemical weapons detection by fast neutron activation analysis techniques", <u>Nuclear Instruments and Methods in Physics Research</u> , B79, pp. 605 - 610 North-Holland (1993).
SL	Rhodes, E., et al., "APSTNG: Neutron Interrogation of for Detection of Nuclear and CW Weapons, Explosives, and Drugs", 4 th World Neutron Radiography Conf., San Francisco, CA, pp. 827 - 835 (May 11 - 14, 1992).



SL	Rhodes, E., et al., "APSTNG: Neutron Interrogation of Explosives and Drugs and Nuclear and CW Materials", submitted to SPIE 1992 International Symposium on Optical Applied Science and Engineering, San Diego, CA, pp. 1 - 11 (July 19 - 24, 1992).
SL	Rhodes, E., et al., "ASPTNG: Radiation Interrogation for Verification of Chemical and Nuclear Weapons", IEEE TRANSACTIONS ON NUCLEAR SCIENCE, Vol. 39, No. 4 pp. 1041 - 1045 (1992).
SL	Taylor, T.T., "An Assessment of Nondestructive Testing Technologies For Chemical Weapons Monitoring" prepared for the U.S. Department of Energy Office of Arms Control and Nonproliferation and the Defense Nuclear Agency Office of Arms Control and Test Limitations under Contract DE-AC06-76RLO 1830, pp. 16 - 21, Appendixes D and E (May 1993)
EXAMINER	SLR POC
	DATE CONSIDERED 10/10/01